



ANALYTICAL RESEARCH LABORATORIES

840 RESEARCH PARKWAY, SUITE 546

OKLAHOMA CITY, OK 73104

PHONE (405) 271-1144

FAX (405) 271-1174

Microbiology Report

CLIENT: New England Compounding Center-MA

ARL #: 180509-01

LOT #: 06292012@26

DESCRIPTION: Methylprednisolone AC (PF) 80 mg/mL Injection

DATE RECEIVED: 07/03/2012

STORAGE: 20°C to 25°C (68°F to 77°F)

CONTAINER: Two 5 mL amber vials

ANALYSIS	Limits	Results	Test Method	Date Tested
Sterility	Sterile / Not Sterile	Sterile	USP 71	07/03/2012
Endotoxin	6.25 EU/mg	<0.05 EU/mg	USP 85	07/06/2012

Sample properties cause turbidity in growth media. Per USP 71; the sample will be inoculated into new growth media after 14 days of incubation and incubated for 4 additional days.

07/17/2012

Amar Arafat - Microbiologist

Date Reported

Sterility - 14 day sterility report. In accordance with the USP guidelines, the samples will be incubated for 14 days.

Results reported above relate only to the sample that was tested.

Page 1 of 1

ARL Form QUF-078-V4 03/05/2010

174704_69_9_000099

FDA_P00055614